IN THE CLAIMS:

Amend claims 1 and 9 as shown in the following listing of claims, which replaces all previous versions and listings of claims in this application.

1. (currently amended) A card type electronic device system comprising:

an adapter including self-identification means compliant with a preselected recognition procedure for identifying the adapter; and

a card type electronic device ~~for selective connection~~ having a connector configured to selectively connect the card type electronic device to a host device via both a first configuration in which the card type electronic device is connected directly to ~~one of~~ a first card slot of ~~a~~ the host device without the adapter and a second configuration in which the card type electronic device is connected to a second card slot of the host device via the adapter, the card type electronic device ~~and for~~ starting an operation upon receipt of a current supply from the first card slot or the second card slot to which it is connected, the second card slot having a maximum supply current standard value greater than that of the first card slot, the card type electronic device comprising: (a) recognition means for recognizing the adapter, upon the start of an operation of the card type electronic device, in accordance with the preselected recognition procedure that determines whether the

card type electronic device is connected to the first card slot or to the second card slot of the host device; and (b) control means for selecting predetermined operation conditions which match the maximum supply current standard value of the first card slot when the recognition means recognizes that the card type electronic device is connected to the first card slot, and for selecting predetermined operation conditions which match the maximum supply current standard value of the second card slot when the recognition means recognizes that the card type electronic device is connected to the second card slot.

2. (previously presented) A card type electronic device system according to claim 1; wherein the recognition means transmits a predetermined signal to the identification means of the adapter and the identification means outputs a corresponding predetermined response to the transmitted predetermined signal; and wherein the recognition means recognizes the adapter in accordance with the predetermined response to the transmitted predetermined signal.

3. (previously presented) A card type electronic device system according to claim 1; wherein the identification means transmits a predetermined signal to the card type electronic device, and the recognition means receives the predetermined signal from the identification means to thereby recognize the adapter.

4. - 8. (canceled).

9. (currently amended) A card type electronic device comprising:

a connector ~~that selectively connects~~ configured to selectively connect the card type electronic device to a host device via both a first configuration in which the card type electronic device is connected directly to ~~one of~~ a first card slot of ~~a~~ the host device without an adapter and a second configuration in which the card type electronic device is connected to a second card slot of the host device via ~~an~~ the adapter, the second card slot having a maximum supply current standard value greater than that of the first card slot, and the card type electronic device starting an operation upon receipt of a current supply from the first card slot or the second card slot of the host device to which it is connected;

recognition means for recognizing the adapter, upon the start of an operation of the card type electronic device, in accordance with a preselected recognition procedure that determines whether the card type electronic device is connected to the first card slot or to the second card slot of the host device; and

control means for selecting predetermined operation conditions which match the maximum supply current standard value of the first card slot when the recognition means recognizes that the card type electronic device is connected to the first card slot, and for selecting predetermined operation conditions which match the maximum supply current standard value of the second

card slot when the recognition means recognizes that the card type electronic device is connected to the second card slot.

10. (previously presented) A card type electronic device system according to claim 9; wherein the recognition means transmits a predetermined signal to the adapter and recognizes the adapter in accordance with a response to the transmitted predetermined signal.

11. (canceled).

12. (previously presented) A card type electronic device system according to claim 1; wherein the card type electronic device further comprises means for transmitting and receiving radio telephone signals by means of a code division multiple access (CDMA) system; and wherein the selected predetermined operation conditions correspond to a transmission output class of a radio telephone standard of the CDMA system selected by the control means in accordance with a recognition result by the recognition means.

13. (previously presented) A card type electronic device system according to claim 1; wherein the card type electronic device further comprises means for transmitting and receiving radio telephone signals by means of a time division multiple access (TDMA) system; and wherein the selected predetermined operation conditions correspond to a number of

slots for use during a TDMA selected by the control means in accordance with a recognition result by the recognition means.

14. (previously presented) A card type electronic device system according to claim 1; wherein the card type electronic device is a memory card including means for switching a plurality of memory access speeds; and wherein the selected predetermined operation conditions correspond to one of the memory access speed selected by the control means in accordance with a recognition result by the recognition means.

15. (previously presented) A card type electronic device system according to claim 1; wherein the card type electronic device further comprises a processing circuit that operates in response to an input clock, and means for switching a plurality of input clock speeds; and wherein the selected predetermined operation conditions correspond to one of the input clock speeds selected by the control means in accordance with a recognition result by the recognition means.

16. (previously presented) A card type electronic device system according to claim 1; wherein card type electronic device is an electronic camera card including means for switching a plurality of image resolutions; and wherein the selected predetermined operation conditions correspond to one of the image resolutions selected by the control means in accordance with a recognition result by the recognition means.

17. (previously presented) A card type electronic device system according to claim 2; wherein the card type electronic device further comprises means for transmitting and receiving radio telephone signals by means of a code division multiple access (CDMA) system; and wherein the selected predetermined operation conditions correspond to a transmission output class of a radio telephone standard of the CDMA system selected by the control means in accordance with a recognition result by the recognition means.

18. (previously presented) A card type electronic device system according to claim 2; wherein the card type electronic device further comprises means for transmitting and receiving radio telephone signals by means of a time division multiple access (TDMA) system; and wherein the selected predetermined operation conditions correspond to a number of slots for use during a TDMA selected by the control means in accordance with a recognition result by the recognition means.

19. (previously presented) A card type electronic device system according to claim 2; wherein the card type electronic device is a memory card including means for switching a plurality of memory access speeds; and wherein the selected predetermined operation conditions correspond to one of the memory access speed selected by the control means in accordance with a recognition result by the recognition means.

20. (previously presented) A card type electronic device system according to claim 2; wherein the card type electronic device further comprises a processing circuit that operates in response to an input clock, and means for switching a plurality of input clock speeds; and wherein the selected predetermined operation conditions correspond to one of the input clock speeds selected by the control means in accordance with a recognition result by the recognition means.

21. (previously presented) A card type electronic device system according to claim 2; wherein card type electronic device is an electronic camera card including means for switching a plurality of image resolutions; and wherein the selected predetermined operation conditions correspond to one of the image resolutions selected by the control means in accordance with a recognition result by the recognition means.

22. (previously presented) A card type electronic device system according to claim 3; wherein the card type electronic device further comprises means for transmitting and receiving radio telephone signals by means of a code division multiple access (CDMA) system; and wherein the selected predetermined operation conditions correspond to a transmission output class of a radio telephone standard of the CDMA system selected by the control means in accordance with a recognition result by the recognition means.

23. (previously presented) A card type electronic device system according to claim 3; wherein the card type electronic device further comprises means for transmitting and receiving radio telephone signals by means of a time division multiple access (TDMA) system; and wherein the selected predetermined operation conditions correspond to a number of slots for use during a TDMA selected by the control means in accordance with a recognition result by the recognition means.

24. (previously presented) A card type electronic device system according to claim 3; wherein the card type electronic device is a memory card including means for switching a plurality of memory access speeds; and wherein the selected predetermined operation conditions correspond to one of the memory access speed selected by the control means in accordance with a recognition result by the recognition means.

25. (previously presented) A card type electronic device system according to claim 3; wherein the card type electronic device further comprises a processing circuit that operates in response to an input clock, and means for switching a plurality of input clock speeds; and wherein the selected predetermined operation conditions correspond to one of the input clock speeds selected by the control means in accordance with a recognition result by the recognition means.

26. (previously presented) A card type electronic device system according to claim 3; wherein card type electronic device is an electronic camera card including means for switching a plurality of image resolutions; and wherein the selected predetermined operation conditions correspond to one of the image resolutions selected by the control means in accordance with a recognition result by the recognition means.

27. (previously presented) A card type electronic device according to claim 9; further comprising means for transmitting and receiving radio telephone signals by means of a code division multiple access (CDMA) system; and wherein the selected predetermined operation conditions correspond to a transmission output class of a radio telephone standard of the CDMA system selected by the control means in accordance with a recognition result by the recognition means.

28. (previously presented) A card type electronic device according to claim 10; further comprising means for transmitting and receiving radio telephone signals by means of a code division multiple access (CDMA) system; and wherein the selected predetermined operation conditions correspond to a transmission output class of a radio telephone standard of the CDMA system selected by the control means in accordance with a recognition result by the recognition means.

29. (previously presented) A card type electronic device system for connection to a host device including a first

card slot having a first maximum supply current standard value and a second card slot having a second maximum supply current standard value greater than the first maximum supply current standard value, the card type electronic device system comprising:

a card type electronic device having a connector for direct connection to the first card slot of the host device;

an adapter comprised of a housing having a first connector provided on a side thereof for connection to the second card slot of the host device, a card retaining space for receiving the card type electronic device, and a second connector provided within the card retaining space for connection to the connector of the card type electronic device when the first connector of the adapter is connected to the second card slot of the host device, the card type electronic device being configured to start an operation upon receipt of a current supply from the first card slot when connected directly thereto or from the second card slot when connected thereto via the adapter;

identification means compliant with a preselected recognition procedure for identifying the adapter;

recognition means for recognizing, upon the start of an operation of the card type electronic device and in accordance with the preselected recognition procedure, whether or not the card type electronic device is connected to the second card slot of the host device via the adapter; and

control means for selecting predetermined operation conditions which match the maximum supply current standard value of the second card slot when the recognition means recognizes that the card type electronic device is connected to the second card slot of the host device via the adapter, and for selecting predetermined operation conditions which match the maximum supply current standard value of the first card slot of the host device when the card electronic device is connected directly to the first card slot and the recognition means recognizes that the card type electronic
device is not connected to the second card slot via the adapter.

30. (previously presented) A card type electronic device system according to claim 29; wherein the adapter has the identification means, and the card type electronic device has the recognition means and the control means.

31. (previously presented) A card type electronic device system according to claim 29; wherein the recognition means transmits a predetermined signal to the identification means and the identification means outputs a corresponding predetermined response to the transmitted predetermined signal; and wherein the recognition means recognizes that the card type electronic device is connected to the second card slot of the host device via the adapter in accordance with the predetermined response to the transmitted predetermined signal.

32. (previously presented) A card type electronic device system according to claim 29; wherein the card type electronic device comprises means for transmitting and receiving radio telephone signals by means of a code division multiple access (CDMA) system; and wherein the selected predetermined operation conditions correspond to a transmission output class of a radio telephone standard of the CDMA system selected by the control means in accordance with a recognition result by the recognition means.

33. (previously presented) A card type electronic device system according to claim 29; wherein the card type electronic device comprises means for transmitting and receiving radio telephone signals by means of a time division multiple access (TDMA) system; and wherein the selected predetermined operation conditions correspond to a number of slots for use during a TDMA selected by the control means in accordance with a recognition result by the recognition means.

34. (previously presented) A card type electronic device system according to claim 29; wherein the card type electronic device is a memory card including means for switching a plurality of memory access speeds; and wherein the selected predetermined operation conditions correspond to one of the memory access speed selected by the control means in accordance with a recognition result by the recognition means.

35. (previously presented) A card type electronic device system according to claim 29; wherein the card type electronic device further comprises a processing circuit that operates in response to an input clock, and means for switching a plurality of input clock speeds; and wherein the selected predetermined operation conditions correspond to one of the input clock speeds selected by the control means in accordance with a recognition result by the recognition means.

36. (previously presented) A card type electronic device system according to claim 29; wherein card type electronic device is an electronic camera card including means for switching a plurality of resolutions; and wherein the selected predetermined operation conditions correspond to one of the one of the resolutions selected by the control means in accordance with a recognition result by the recognition means.

ADDITIONAL FEES:

No additional fees are believed required in connection with this response; however, should it be determined that a fee is due, authorization is hereby given to charge any such fee to our Deposit Account No. 01-0268.